

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 212 Const Calendar Day: 326 Date: 26-Apr-2013 Friday
Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 AM 05:30 PM **Break:** 00:30 **Over Time:** 02:00

Federal ID: Location:

Reviewer: Ku, Stanley Approved Date: 20-Nov-14 Status: Approved

Weather

Temperature 7 AM 62 **12 PM** 78 **4PM** 74

Precipitation Condition Clear - Windy

Working Day 🗸 If no, explain:

Diary:

Tower Activities

04-26-13, Friday, Clear-Windy, 60-79 F, Humility 40% - Tower Activites

* Performed paper work at office and went to job site at 12:20 PM. Sami was in job side this morning.

- * Walked around field, ABF work crew continued working on:
 - NDT and repair of the tower base shear plate welding

Sami told me that he made a trip to bottom of the tower this morning. He obtained the info from crew already.

- Tower fender fabrication & tower footing temporary fender removal

At 12:30 PM, saw one transfer barge & crane barge parked at South of fender area (see pictures). Crew worked on cutting flat horizontal connecting frame (between piling) to piles already connected crane - total 7 members were there. At 3:30 PM, the cut out section including top of the two piles were transfering to barge & left from job site - see pictures.

- Removal of erection tower

Tony's group (total 7), continued removing erection tower frame at elevation between 112 to 81. Crew removed vertical big frame at west face, removed blue beam at west face and lot of miscellous steel items (see pictures for details). The removal job ended at 5:00 PM. Still saw some of the IRWs did not tie-off during clumbing the vertical frame. Grady talked to me this morning, he will send the pictures to ABF's safety office.

- Tower painting ., etc.

Saw few labors at tower doing cleaning work, also saw two electric guys were installing equipment at the location between tower shafts.

- * Talked to Sami, Mahmound and Laraine at field.
- * Field work ended at 5 PM.
- * Went back to office and left around 05:30 PM. Will come in to the job site tomorrow.
- * OT 2 hrs today 04-26-13.

Attachment



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Run date 21-Nov-14

Time

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

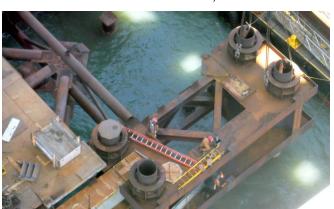
9:17 PM

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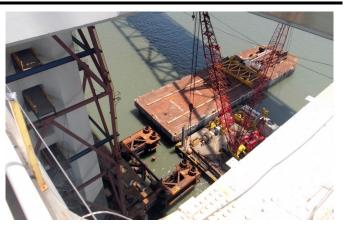
At 12:25 PM, crew was removing erection tower chevoren frame (K frame - Ele. 112 to 81)



Crew were cutting temporary structure for removal fender system



Tony's crew were removing blue beam at tower west side



South fender area - crew were removing temp tower piling structure - @ 12:30 PM $\,$



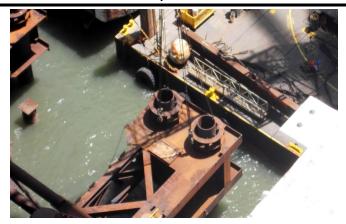
Erection tower configuration at 5:00 PM - end of the work



Tony's crew were cutting & removing vertical colume erection tower frame

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Two piling connected to crean & crew cuting horizontal frame at the time

